

SECTION 24.0 WIRELESS COMMUNICATION FACILITY (NEW STRUCTURES)

Section 24.01 Purpose

This section describes the process for a new <u>wireless communications facility (WCF)</u> as allowed in the *Unified Land Development Code (LDC)*.

Section 24.02 Application Process

- A. The Applicant shall be required to complete a **general application** for site plan review and the <u>supplement wireless communication facility application</u>, on forms provided by the City, and submit the package to the Planning Division. Three (3) complete application packages are required at the time of application submittal.
- **B.** Within twenty (20) business days and as outlined in <u>subsection 4.20.06</u> of the <u>LDC</u>, the application package will undergo a completeness review for acceptance and, once accepted, reviewed for compliance. Any application deemed inaccurate, or otherwise not compliant with current codes, statutes, and/or ordinances, the Applicant will have ten (10) business days from the date of notification of application discrepancy to address the discrepancy, or the application will be denied.
- **C.** Once reviewed, the City may issue a Wireless Communication Facility Development Order. The issuance of the development order does not authorize the disturbance of any part of the subject property.
- **D.** The Applicant must apply for a building permit.

For information regarding wireless communication facility permits, contact the Information Technology Department at (386) 986-4732.

N COVE					
PALM COAST	Technical Site Plan Variance Wireless Communication Facil	rcel Reconfiguration Preliminary Plat Nonresidential Controlli Site Plan Addition Parking Flexibility ity (new structure) Application Submittal Date: Date of Acceptance: tion (print name):	Development O	rder Modification	
A. PROJECT NAME:					
B. LOCATION OF SU	JBJECT PROPERTY (PHYSICAL A	ADDRESS):			
C. PROPERTY APPR	RAISER'S PARCEL NUMBER(s): _				
D. LEGAL DESCRIP	TION:	Subdivision Name;	Section;	Block;	 Lot
					
	ERTY ACRES / SQUARE FOOTAG				
	SE MAP DESIGNATION:			:	
	CT:				
	COMMUNITY PANEL			ГЕ:	
H. PRESENT USE O	F PROPERTY:				
I. DESCRIPTION OF	REQUEST / PROPOSED DEVELO	OPMENT (MAY ATTACH A	ADDITIONAL SHE	EETS):	
J. PROPOSED NUM	IBER OF LOTS:				
K. CHECK APPROP	RIATE BOX FOR SITE PLAN:				
Tier 1 (up to 40,000 sq. ft. / 40 units)				
Tier 2 (up to 100,000 sq. ft. / 100 units)				
Tier 3 (exce	eding 100,000 sq. ft. / 100 units)				
L. LIST BELOW ANY THIS APPLICATION:	APPLICATIONS CURRENTLY UI	NDER REVIEW OR RECE	NTLY APPROVE	D ASSOCIATED	WITH
M. WATER/SEWER I	PROVIDER:				
	STING MORTGAGE?	Yes No			

General Application (sheet 1 of 2)



OWNER:	APPLICANT / AGENT:
Name:	Name:
Mailing Address:	Mailing Address:
Phone Number:	Phone Number:
E-mail Address:	E-mail Address:
MORTGAGE HOLDER:	ENGINEER OR PROFESSIONAL:
Name:	Name:
Mailing Address:	Mailing Address:
Phone Number:	Phone Number:
E-mail Address:	E-mail Address:
PLANNER:	TRAFFIC ENGINEER:
Name:	Name:
Mailing Address:	Mailing Address:
Phone Number:	Phone Number:
E-mail Address:	E-mail Address:
SURVEYOR:	LANDSCAPE ARCHITECT:
Name:	Name:
Mailing Address:	Mailing Address:
Phone Number:	Phone Number:
E-mail Address:	E-mail Address:
ATTORNEY:	DEVELOPER OR DOCKMASTER:
Name:	Name:
Mailing Address:	Mailing Address:
Phone Number:	Phone Number:
E-mail Address:	E-mail Address:
I HEREBY CERTIFY THAT ALL INFORMATION ON THIS APPLIC	
Signature of owner OR person authorized to represent this app	blication
Signature(s)	
Printed or typed name(s):	
NOTARY: This instrument was acknowledged before me on the	
_	
who is/ar	e personally known to me, or who has/have produced
as ide	entification. (SEAL)
Signature of Notary Public, State of Florida	 General Application (sheet 2 of 2)



<u>WIRELESS COMMUNICATION FACILITY</u> – SUPPLEMENT APPLICATION

CD Plus Application #: _____ Fee Paid: \$_____ Date of Acceptance: _____ Print Employee name accepting request: _____

Phone: Fax: E-mail: Property owner: Applicant's contact: Address: Phone: Fax: E-mail: Lessor/Licensor: Address: Phone: Fax: E-mail: Commercial Wireless Provider: New structure: Yes No Stealth attached facility: Yes No Stealth antenna support structure: Yes No Site Address: Latitude (NAD83): Longitude (NAD83): Ground elevation (AMSL) (ft): RAD Center (ft): Total height of tower (ft): Height of base (ft): Height of antenna support structure (ft): Height of lightning rod (ft): TAX parcel identification number: Present zoning of property: Land use and description of property:	Applicant's name:					
Applicant's contact: Address: Phone: Fax: E-mail: Lessor/Licensor: Address: Phone: Fax: E-mail: Commercial Wireless Provider: New structure: Yes No Stealth attached facility: Yes No No New structure: Yes No Stealth attached facility: Yes No Structure: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Stealth attached facility: Yes No Height of No Height of Indicated (NAD83): Height of Indi	Phone:		Fax:		E-mail:	
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Phone: Fax: E-mail: Commercial Wireless Provider: New structure: Yes □ No □ Yes □ No □ Replace existing Stealth attached facility: Yes □ No □ New stealth antenna support structure: Yes □ No □ Site Address: Latitude (NAD83): Longitude (NAD83): Ground elevation (AMSL) (ft): RAD Center (ft): Total height of tower (ft): Height of base (ft): Height of antenna support structure (ft): Height of lightning rod (ft): TAX parcel identification number: Present zoning of property:	Lessor/Licensor:					
Commercial Wireless Provider: New structure:	Address:					
New structure: Yes	Phone:		Fax:		E-mail:	
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Height of antenna support structure (ft): Height of lightning rod (ft): TAX parcel identification number: Present zoning of property:	, , ,		<i>'</i>	, , , ,		
TAX parcel identification number: Present zoning of property:						
Land use and description of property:				f property:		
Land doo and doodiption of proporty.						
FCC antenna structure registration number (ASR) (if applicable):						



WIRELESS COMMUNICATION FACILITY	(new structures)
APPLICATION SUBMITTAL CHE	CKLIST

= Mandatory = As applicable	= sub items
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The following checklist is a tool to facilitate compliance for the submittal package. Place a check in each symbol below to indicate that the item has been addressed. As indicated in the above key legend, an item with a square indicates the item is mandatory, while the triangle indicates it may or may not be applicable. If applicable, then the item is mandatory.

At a minimum, the documents listed below are required to process a request for a new wireless communication facility (refer to <u>Section 4.20</u> in the <u>Unified Land Development Code (LDC</u>). This checklist **must** be completed by the Applicant **and** included in the application package in order for the application to be accepted. Pending approval by an independent consultant, the City may request additional copies of supporting materials. In addition, supplemental information may be requested for the purpose of clarity or confirmation. An appointment is recommended for application submittal and acceptance. To schedule an appointment for submittal, call 386-986-3736.

	A .	ompleted application forms filed by property owner or property owner's representative (refer to absection 2.05.04.A of the LDC. General Application, notarized Supplement Wireless Communication Facility Application
\triangle ı	В.	or an owner's representative, submit <u>letter of authorization</u> .
	0	Prepared by an attorney at law licensed to practice in Florida or a certification by an abstractor or a title company. Shows that record title to the land as described and shown on the survey is in the name of the person, persons, corporation, or entity wanting the division. List all mortgages not satisfied or released of record nor otherwise terminated by law. List all encumbrances (i.e. easements, etc.) on the subject property. Current (within six (6) months of the date of application submittal).
		Prepared by a registered land surveyor licensed to practice in the State of Florida. Completed with the benefit of a title opinion that states it is current. Contains the legal description and total acreage of the subject property. Surveyor's certificate of accuracy. All existing on-site or adjacent easements, including drainage, electricity, gas, water wastewater, or other pipeline or utility easements. All existing on-site improvements, including buildings, structures, drainage facilities, or othe utilities. Specific soil types and their limitations for planned use.
)) (All wetlands. Flood Insurance Rate Map (FIRM) information: community panel number, date, and flood zone(s). Flood zone boundary shall be depicted. Streets adjacent to the tract, including rights-of-ways and pavement widths.
I	E.	over letter addressed to "Planning Manager" that provides factual, relevant information as to e Applicant's position and provides justification for the request.
	F. 8	caled plan or as-built survey depicting the following and any other information pertinent to the oplication (refer to Section 4.20 of the LDC): Property boundaries. Streets. Easements. All existing and proposed structures. Dimensions of all existing and proposed structures.

Wireless Communication Facility (new structure) Application Submittal Checklist Page 1 of $\!3$

ALM	
INCORPORATE	
	 Proposed pad locations Setbacks from the property lines to all structures. Location of all mechanical equipment. Submit plan or survey on paper no larger than 11" by 17". Zoning of all adjacent properties and properties across rights-of-ways with the name of the rights-of-way noted. Notes with line items to include: a. All utilities shall be located underground. b. Contractor to attend a mandatory preconstruction meeting with City Staff prior to any disturbance of property. c. All Easements with the type / purpose noted. A space measuring at least 4" in width by 3" in height provided in the upper right corner of each sheet of plans reserved for the City's approval stamp. All wetlands Floor Insurance Rate Map (FIRM) information consistent with information on current survey. Sight triangles. Fence(s).
G.	Landscape and Irrigation plans in compliance with Chapter 11 of the LDC.
H . 0 000 0	Building / Structural elevations to include: 1. Elevations of all sides of structure(s) 2. All colors depicted on each elevation 3. Landscape and irrigation depicted on plans 4. Prepared by an architect 5. Sign specifications to include: a. Height b. Type c. Color d. Sign area calculations 6. Fence(s) specifications to include: a. Height b. Type c. Color c. Color
∠ I.	St. Johns River Water Management District permit (SJRWMD) (if permit not issued, provide application).
∠ J.	Department of Environmental Protection (DEP) permit (if permit not issued, provide application).
∠ K .	Environmental assessment report from an environmental consultant regarding: 1. Wetland Quality Assessment Methodology (WQAM) 2. Endangered and threatened species and species of special concern
∠L.	Cultural resource field survey report.
М.	A map of the search ring submitted and used by the Applicant's site location.
∐ N.	A statement that the submitted search ring is the same as utilized in the selection of the site.
☐ o.	A map indicating the Applicant's existing radio frequency (RF) signal propagation. Wireless Communication Facility (new structure) Application Submittal Checklist Page 2 of 3

ALM	COAST POLICY CONTROL OF THE POLICY CONTROL O
P.	A map indicating the Applicant's proposed new RF signal propagation.
Q .	A statement from a qualified individual that the Applicant will comply with all Federal Communications Commission (FCC) rules regarding human exposure to RF energy. Must include: 1. Individual's qualifications
R.	A statement that the Applicant will comply with applicable FCC rules regarding radio-frequency interference.
S .	Photo-simulated images of the structure's post-construction appearance to include, at a minimum, the vantage point of any adjacent roadways, existing or proposed structures, as well as samples of exterior building materials.
Т.	Complete plans of the proposed facility addressing the development standards of the <u>LDC</u> , including a structural certification by a Florida professional engineer that the facility will comply with applicable federal, state, and local codes and regulations, to include, but not limited to, EIA/TIA 222-G (as amended).
Ú.	A statement from the Applicant of compliance with FAA regulations, if applicable.
✓ v.	A statement from the Applicant as to the potential visual and aesthetic impact of the proposed WCF on adjacent properties having residential zoning, if applicable.
W.	Site Development Permit Fee Calculation Sheet.
X.	Optional exhibits, such as photographs, letters of support from neighboring property owners, or other information intended to support the Applicant's position, may be submitted.
Y.	For projects along State Roads, contact Florida Department of Transportation (FDOT) at (386) 943-5000 for review of the proposed connections. Submit FDOT comments, conditions, or approvals along with the above stated documents.
Required	documents for building permits:
A .	Building Permit Application – must include Property Appraiser's identification number.
B.	Two (2) sets of signed and sealed construction drawings from a licensed Florida Architect or Engineer.
c.	Site plan stamped approved as part of the Site Plan Development Order.
D.	Recorded warranty deed.
E.	Authorization from the City's Information Technology (IT) Department - Site Plan Development Order issued from the City's Community Development Department.
F.	Construction Lien Law Affidavit.
	ontractors listed on the permit, including electrical, mechanical, and plumbing, must be licensed and hold a City of Palmness Tax Receipt.

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Wireless Communication Facility (new structure) Application Submittal Checklist



	(SEAL)
o has/have produced	as identification.
by	who is/are personally known to m
TARY: This instrument was acknowledged before me on this	s day of
Print name	Print name
Signature of property owner	Signature of property owner
for the property described above.	
(type of application)	
to sign on my/our behalf, as my/our agent to submit an application	
representing(Individual or Corporate Na	ime)
(name of agent / ap	pplicant)
Do hereby designate and authorize	
Street Address or Physical Location:	
Section, Block, Lot, OR	
and also described as Subdivision	
(All property owners) being the current property owner(s) of the property legally describe	
I / We,	



AFFIDAVIT OF CORPORATE IDENTITY / AUTHORITY

STATE	E OF	
COUN	TY OF	
	COMES NOW,	, being first duly
sworn,	who deposes and says:	
(1)	That he/she is the, an officer of	of
		corporation
existin	g under the laws of the State of	
(2)	That he/she is authorized to execute the following deeds or	instruments on behalf of the
above	named corporation:	relating to the
(3) proper	ng described real property: That this affidavit is made to induce the City of Palm Coast ty. of owner OR person authorized to represent this applic	·
(3) proper	That this affidavit is made to induce the City of Palm Coast ty. of owner OR person authorized to represent this applic	ation
(3) proper	That this affidavit is made to induce the City of Palm Coast ty. of owner OR person authorized to represent this applic	ation Signature
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(3) proper ignature OTARY:	That this affidavit is made to induce the City of Palm Coast ty. of owner OR person authorized to represent this applic Signature Print name	Signature Print name day of
(3) proper ignature OTARY:	That this affidavit is made to induce the City of Palm Coast ty. of owner OR person authorized to represent this applic Signature Print name This instrument was acknowledged before me on this	Signature Print name day of tho is/are personally known to r



JOINDER AND CONSENT AFFIDAVIT

JOINDER AND CONSEI	Name of Lending Institution / Mortgage Holder
COME NOW,	and Joins and Consents to the
covenants and conditions set for	rth herein and hereunto sets his hand and seal this day
of, 20)
ATTEST:	Name of Lending Institution
Corporate Secretary	Corporate President
Printed Name	Printed Name
	ACKNOWLEDGEMENT
The foregoing instrument was ack	knowledged before me this day of, 20, by
	, who is/are personally known to me or who
nas produced	as identification and who did execute said
nstrument for the purpose therei	n expressed.
NITNESS my hand and official se	al the day month and year aforesaid.
	NOTARY PUBLIC (SEAL)
IOTARY PUBLIC SIGNATURE	

IOTAKT PUBLIC SIGNATUR



SITE DEVELOPMENT PERMIT FEE CALCULATION SHEET

To be submitted by the Engineer of Record (EOR) for review and approval by the Development Review Engineer

PROJECT NAME:	APP. #:
BASE FEE:	\$1,100.00
INSDECTION EEE DED ACDE.	
NSPECTION FEE PER ACRE: Maximum developable area of lot per current LDC.	
acres @ \$3,255.00/acre	\$
	······································
Voluntary reduced developed area:	
acres @ \$3,255.00/acre	(-\$)
Total area within construction limits:	
acres @ \$3,255.00/acre	•
acies @ \$3,233.00/acie	Φ
Total area of offsite improvements:	
acres @ \$3,255.00/acre	\$
TOTAL INSPECTION FEE PER ACRE:	\$
ROADWAY INSPECTION FEE:	
Total roadway miles @ two (2) lanes each @ twelve (12) feet wide	
miles @ \$1,325.00/mile	\$
Approved reduction in paved surface of roadway:	
miles @ \$1,325.00/mile	(-\$
TOTAL ROADWAY INSPECTION FEE :	\$
APPROVED GREEN INCENTIVES:	
NOT TO EXCEED FIVE PERCENT (5%) OF TOTAL P	ERMIT FEE
"Green Pavement Alternative" areas:	
acres @ \$3,255.00/acre	(-\$)
Mechanical Stormwater quality improvement measures: One percent (1%) of actual cost:	(•
One percent (1%) of actual cost	(-\$)
Natural stormwater quality improvement measures:	
One percent (1%) of actual cost:	(-\$)
	_
Onsite storage capacity improvement measures:	/ 6
One percent (1%) of actual cost:	(-\$)
ΓΟΤΑL APPROVER INCENTIVE ADJUSTMENTS:	(•
TOTAL AFFROVER INCENTIVE ADJUSTMENTS	(-Φ)
TOTAL PERMIT FEE:	s
- V IIII I DIWINI I DDI	
APPROVED: Signature	Date_
ALL ROYLD. Signature	Date



SITE DEVELOPMENT PERMIT FEE IMPLEMENTATION SHEET

A. BASE FEE:

This fee is implemented to cover portions of the cost of personnel and resources associated with administration of Site Development Permit, to Include;

- Staff Assistant
- Development review tech
- Building department
- Construction Manager
- Traffic Engineer
- Final inspection

B. INSPECTION FEE PER ACRE:

This fee is implemented to cover a portion of the cost of personnel and resources associated with on site inspections of a commercial project. The fee was calculated using historical data of time spent on past projects multiplied by the average salary and expenses associated with a single construction inspector, Landscape Architect, and Fire Marshal.

The acreage is to be calculated by the area within the construction limits as well as any associated offsite improvements, such as, right-of-way improvements associated with the project.

Projects with undeveloped lots will be exempt from further **Inspection fees per acre** at the time of development; all other applicable fees will apply.

C. ROADWAY INSPECTION FEE:

This fee is implemented to cover a portion of the cost of personnel and resources associated with the inspection of roadway construction.

This fee includes the construction of base material and asphalt only. Infrastructure and all other improvements under the roadways are to be calculated under paragraph B. **Inspection fee per acre**: of this fee schedule.

This fee is calculated based on a two (2) lane roadways. Single turn lanes, additional lanes and single stand alone lanes are to be calculated as the appropriate portion of a two lane roadway.

D. RE-INSPECTION FEE:

This fee is implemented to cover a portion of the cost of personnel and resources associated with the re-inspection of any failed inspection.

The fee is calculated based on an average time spent of two (2) hours per re-inspection for a single inspector.